

Department of Energy

Pt. 960

Basin Program—Eastern Division, Western will offer contracts to existing customers for resource extensions no sooner than the effective date of the final regulations. For the Loveland Area Projects, existing contracts provide for potential adjustments to marketable resources in 1999. No contracts will be offered to existing customers for post-2004 Loveland Area Projects resources until the analysis of potential resource adjustments in 1999 has been completed and any adjustments are implemented. Existing power sales contracts require that this analysis be completed by 1996.

Subpart D—Energy Services

§ 905.40 Technical assistance.

Western shall establish a program that provides technical assistance to customers to conduct integrated resource planning, implement applicable IRPs and small customer plans, and otherwise comply with the requirements of these regulations.

PART 960—GENERAL GUIDELINES FOR THE PRELIMINARY SCREENING OF POTENTIAL SITES FOR A NUCLEAR WASTE REPOSITORY

Subpart A—General Provisions

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960.1 Applicability.

960.2 Definitions.

Subpart B—Implementation Guidelines

960.3 Implementation guidelines.

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960.3-1-2 Diversity of rock types.

960.3-1-3 Regionality.

960.3-1-4 Evidence for siting decisions.

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960.3-1-4-2 Site nomination for characterization.

960.3-1-4-3 Site recommendation for characterization.

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960.3-2 Siting process.

960.3-2-1 Site screening for potentially acceptable sites.

960.3-2-2 Nomination of sites as suitable for characterization.

960.3-2-2-1 Evaluation of all potentially acceptable sites.

960.3-2-2-2 Selection of sites within geohydrologic settings.

960.3-2-2-3 Comparative evaluation of all sites proposed for nomination.

960.3-2-2-4 The environmental assessment.

960.3-2-2-5 Formal site nomination.

960.3-2-3 Recommendation of sites for characterization.

960.3-3 Consultation.

960.3-4 Environmental impacts.

Subpart C—Postclosure Guidelines

960.4 Postclosure guidelines.

960.4-1 System guideline.

960.4-2 Technical guidelines.

960.4-2-1 Geohydrology.

960.4-2-2 Geochemistry.

960.4-2-3 Rock characteristics.

960.4-2-4 Climatic changes.

960.4-2-5 Erosion.

960.4-2-6 Dissolution.

960.4-2-7 Tectonics.

960.4-2-8 Human interference.

960.4-2-8-1 Natural resources.

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Subpart D—Preclosure Guidelines

960.5 Preclosure guidelines.

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960.5-2 Technical guidelines.

PRECLOSURE RADIOLOGICAL SAFETY

960.5-2-1 Population density and distribution.

960.5-2-2 Site ownership and control.

960.5-2-3 Meteorology.

960.5-2-4 Offsite installations and operations.

ENVIRONMENT, SOCIOECONOMICS, AND TRANSPORTATION

960.5-2-5 Environmental quality.

960.5-2-6 Socioeconomic impacts.

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EASE AND COST OF SITING, CONSTRUCTION, OPERATION, AND CLOSURE

960.5-2-8 Surface characteristics.

960.5-2-9 Rock characteristics.

960.5-2-10 Hydrology.

960.5-2-11 Tectonics.

APPENDIX I TO PART 960—NRC AND EPA REQUIREMENTS FOR POSTCLOSURE REPOSITORY PERFORMANCE

APPENDIX II TO PART 960—NRC AND EPA REQUIREMENTS FOR PRECLOSURE REPOSITORY PERFORMANCE

APPENDIX III TO PART 960—APPLICATION OF THE SYSTEM AND TECHNICAL GUIDELINES DURING THE SITING PROCESS

APPENDIX IV TO PART 960—TYPES OF INFORMATION FOR THE NOMINATION OF SITES AS SUITABLE FOR CHARACTERIZATION